

## **TITLE OF INVENTION**

Rotolining Process

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### **ABSTRACT OF THE DISCLOSURE**

The present invention relates to (a) the rotolining of the interior surface of a hollow article with tetrafluoroethylene/perfluoro(alkyl vinyl ether copolymer in a multicoat system, in which the undercoat also  
10 contains a powder additive, and the overcoat is preferably stabilized copolymer to form a bubble-free coating thicker than the undercoat, (b) embodiments in which the undercoat is stabilized or unstabilized copolymer, (c) use of the undercoat as a single coat system , (d) the composition for forming a bubble-free coating that adheres to the surface,  
15 arising from the presence of adhesion-promoting, non-bubble promoting metal powder being present in the composition.